

PTO/SB/08b (08-03)

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Substitute for form 1449A/PTO

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(use as many sheets as necessary)

Sheet 2

of

Complete if Known

Application Number	
Filing Date	
First Named Inventor	
Group Art Unit	
Examiner Name	
Attorney Docket Number	

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
PL		BONVINI et al, "Nuclear β -Catenin Displays GSK-3 β - and APC-Independent Proteasome Sensitivity in Melanoma Cells", <u>Biochimica et Biophysica Acta</u> 1495:308-318 (2000)	
		FANG et al, "Phosphorylation and Inactivation of Glycogen Synthase Kinase 3 by Protein Kinase A", <u>Proc Natl Acad Sci</u> 97(22):11960-11965 (2000)	
		FERKLEY et al, "GSK-3: New Thoughts on an Old Enzyme", <u>Developmental Biology</u> 225:471-479 (2000)	
		FISHMAN et al, "Evidence for Involvement of Wnt Signaling Pathway in IB-MECA Mediated Suppression of Melanoma Cells", <u>Oncogene</u> 21:4060-4064 (2002)	
		OLAH et al, "The Role of Receptor Structure in Determining Adenosine Receptor Activity", <u>Pharmacology & Therapeutics</u> 85:55-75 (2000)	
		POULSEN et al, "Adenosine Receptors: New Opportunities for Future Drugs", <u>Bioorganic & Medicinal Chemistry</u> 6:619-641 (1998)	
PL		SZABÓ et al, "Suppression of Macrophage Inflammatory Protein (MIP)-1 α Production and Collagen-Induced Arthritis by Adenosine Receptor Agonists", <u>British Journal of Pharmacology</u> 125:379-387 (1998)	

Examiner
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Considered

4-4-05

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Substitute for form 1449A/PTO			Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(use as many sheets as necessary)</i>			Application Number	10/715,823
			Filing Date	11-19-2003
			First Named Inventor	Pnina FISHMAN
			Group Art Unit	
			Examiner Name	
			Attorney Docket Number	FISHMAN=11A
Sheet	1	of	2	

U.S. PATENT DOCUMENTS

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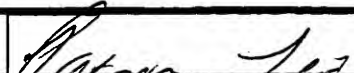
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PC	BB	BAHARAV, Ehud, et al, "The Anti-Inflammatory Effect of A3 Adenosine Receptor Agonists in Murine Autoimmune Arthritis Models", International Journal of Molecular Medicine, v. 12, n. Supplement 1, pp. S42 (2003).	
	BC	BAHARAV, Ehud, et al, "The Effect of Adenosine and the A3 Adenosine Receptor Agonist IB-MECA on Joint Inflammation and Autoimmune Diseases Models", International Journal of Molecular Medicine, v. 10, n. Supplement 1, pp. S104 (2002).	
	BD	FANG, G., et al, "Adenosine (ADO) Agonists Protect Mice from Death in a Model of Endotoxemia by Binding to A _{2A} but not A ₃ ADO Receptors", Abstracts of the Interscience Conference on AntiMicrobial Agents and Chemotherapy, v. 41, pp. 754, (2001).	
	BE	HASKO, G., et al, "Stimulation of Adenosine 3 Receptors Exerts Anti-Inflammatory Effects in Acute and Chronic Models of Inflammation", Drug Development Research, v. 43, n.1, pp. 39, (January 1998).	
	BF	MABLEY, Jon, et al, "The A3 Adenosine Agonist, IB-MECA, Protects Against the Development of Arthritis and Reverses Established Arthritis", FASEB Journal, vol. 16, n. 5, pp. A1044, (22 March 2002).	
PC	BG	SZABO, Csaba, et al, "Suppression of Macrophage Inflammatory Protein (MIP)-1 α Production and Collagen-Induced Arthritis by Adenosine Receptor Agonists", British Journal of Pharmacology, v. 125, pp.379-387, (1998).	

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